United States Environ Washingto			
Water Complianc	e Inspection Rep	ort	
Section A: Natio	nal Data System Coding (i.	e., PCS)	1
Transaction Code NPDES          2   5   3         11   12	yr/mo/day 2 // 0 0 8 // 2 17 Remarks	Inspection Type	Inspector Fac Type
21		ш	66
Inspection Werk Days Facility Self-Monitoring Evaluation Rating 67 70 70 70	BI QA 71	73 74	75         80
	ection B: Facility Data	<b>T</b>	
Name and Location of Facility Inspected (For industrial users dis include POTW name and NPDES permit number)  Bayside Marine Co  Hy Washington St.  Our bury, MA 023	charging to POTW, also	Entry Time/Dat	1,410
Duxbury, MA 023	33/	Exit Time/Date	Permit Expiration Date
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Nu		Other Facility D	ata (e.g., SIC NAICS, and other rmation)
			e e
Name, Address of Responsible Official/Title/Phone and Fax Num	Contacted  Yes No		
Section C: Areas Evaluated Du	ring Inspection (Check only	those areas ev	valuated)
Permit Self-Monitoring F Records/Reports Compliance Sch Facility Site Review Laboratory Effluent/Receiving Waters Operations & Ma Flow Measurement Sludge Handling.	Program Pretreatment edules Pollution Pre  Storm Water combined Sc	vention ewer Overflow	MS4
Section D: S (Attach additional sheets of narrative and ch	ummary of Findings/Comm	ents	odos os sossessil
SEV Codes SEV Description	nounists, including dirigle L	veni violation o	odes, as necessary)
			II
		97	
	•		ā
Name(s) and Signature(s) of Ipspector(s)	Agency/Office/Phone and F	ax Numbers 617-918 617-918	7834 8/18/10
Signature of Management Q A Reviewer	Agency/Office/Phone and F	ax Numbers	Date

## Inspection Conclusion Data Sheet (ICDS)

## FY2007

Inspector: Lory W	lells_		MED ET	
Inspection Date: \$/12	110	e established in		
	Buyside Marine Co 441 Washington		/	
Facility Manager/Title and	Address (if different from above	e): Vack	Kent /Ow	N-er
Facility Contact/Title and A	Address (if different from above	):wisk (c.ido)	k only the act	11 (FS, cos
	(Anthin 1995)		7,0000	- 11 11
1. Media Type: (Check o	ne)			
□ CAA-Stationary □ CAA-NESHAP	□ CAA-Mobile Source	□ CAA-	112r	
CWA-NPDES	□ CWA-Pretreatment POTV	V □ CWA	-Pretreatment	IU
□ CWA 311	□ CWA 404	□ CWA	-Stormwater	
□ EPCRA 313	□ EPCRA N313			
□ RCRA-C	□ RCRA-I			
□ SDWA-UIC	□ SDWA-PWSS	04.0	TTCCA AII	ED A
☐ TSCA-Lead Paint	□ TSCA-PCBs □ TS	CA-Core	□ TSCA-AH	EKA
2. Did you observe defic	iencies (potential violations) d	uring the in	spection?	
Yes No	will(s) substitution that he calculed			
3. If you observed defici	encies, did you communicate t	hem to the	facility during	g the inspection?
☐ Yes ☐ No				
4. Deficiencies observed	DVOC DMetale DHAPs DO		BNOX Da	1176
Potential violation of a com	pliance schedule in an enforceable order.			
Potential failure to maintain	a record or failure to disclose a document	compliance		rig mov biOis
Potential failure to maintain	, inspect or repair equipment including me	eters, sensors, an	d recording equipr	nent.
Potential failure to complete	e or submit a notification, report, certificat	ion, or manifest.		

The same	□No	
☐ Yes	LJ NO	
7. Did you provid Role of the EPA I	le site-specific compliance assistance in accordance with the policy on the inspector in Providing Compliance Assistance During Inspections?	
Yes	□ No	
of actions taken by	nal Information: EPA inspectors may wish to provide a narrative description the facility or assistance to help the facility come into compliance. sused in national or regional reports to provide examples of EPA inspection	
		200